ABSTRACT OF THE DISCLOSURE

An information processing method provided, wherein an identifier (ID) corresponding to an object is obtained based on information input from a sensor for detecting the object, and the obtained ID is continuously and repeatedly input to an

5   information processing unit. The information processing unit compares a program that is set based on a newly-input ID with a program that is set based on an already-input ID, and ends the currently-executed program when the two programs are different from each other. In this method, by putting an object in a sensor effective area, a program corresponding to the ID of the object is started, and by removing

10   the object from the sensor effective area, the program is ended.